



Philips Tornado  
Spiral

**8 W (40 W)**

E14 Cool daylight

871829116893500

## Maximum brightness for increased comfort

### A brighter, inspiring home

Choose Philips Tornado bulbs for state-of-the-art technology offering superior brightness in an extra-small spiral shape.

#### **Sustainable choice**

- Reduce your energy bill and carbon (CO<sub>2</sub>) emissions
- Save energy with sustainable products

#### **Beacon of trust**

- You can trust what the Philips packaging is saying

#### **Provides extra brightness**

- Energy-saving brightness

#### **Full lamp and light fixture compatibility**

- Small, high-performance bulb

**PHILIPS**  
sense and simplicity

Spiral  
8 W (40 W) E14 Cool daylight

# Specifications

## Technical specifications

- Lumen Maintenance 2000h: 85 %
- Shape: Spiral
- Wattage: 8 W
- Fitting/Cap: E14
- Voltage: 220-240 V
- Energy saving: 80 %
- High power factor: Energy saving lamp

- Color rendering index (CRI): 80
- Dimmable: No
- Color temperature: 6500 K
- Lifetime of lamp: 8000 hour(s)
- Lifetime of lamp: 4 year(s)
- Light source: Energy saving lamp
- Frequency: 50-60 Hz
- Luminous flux lamp: 475 lm

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# Highlights

## Energy efficient

All Philips energy-saving bulbs save energy from the moment you turn the switch. During their lifetime they use fewer kW, resulting in a lower energy bill. The level of energy saving differs per lamp type and technology.

## Carbon footprint

Energy-saving bulbs reduce the amount of energy use in your home, which results in a lower energy bill and less carbon (CO<sub>2</sub>) output by your energy supplier.

## Reliable quality

Philips keeps its promises about bulb performance. You can trust what the Philips packaging is saying about light output, lifetime and wattage equivalents to incandescent lamps.

## Extra brightness

Brighter usually means more power, and a brighter life comes at a price. Philips energy-saving bulbs give you more light without requiring more power.

## Compact size and high perform

Our smallest energy-saving bulbs are just as small as a traditional light bulb. You can now save energy and money in all your lights and lamps, without compromising on light quality.



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